Everything you need is built in: Comes with Inventory Management, Performance Monitoring, Software Management, and Health Monitoring software modules factory installed—just plug and work.

Using time to your best advantage: Administrators can

apply software patches and upgrades to all your Sun Cobalt servers at the same time — saving you time and expense. Serve your customers well: Control the distribution of software payloads, so you can deliver customized, personalized applications and services to all your internal or external customers. Extend your reach: The flexible and extensible platform allows for investment protection. By using the simple Development Guide, you can turn your utilities into a personalized control module.

Sun Cobalt[®] Control Station



The simple solution for taking control of your Sun Cobalt servers.

Everything's under control.

Today's business environments are complex enough without your IT adding to it—and that's the idea behind the Sun Cobalt™ Control Station. This comprehensive solution comes with preinstalled modules that enable your administrators to track and apply software updates, deploy new services, and monitor the health and performance of over a hundred Sun Cobalt servers through their entire lifecycles—and it also supports the customdeveloped utilities and tools you already rely on. What's more, the system can act as a multipurpose device, running numerous tasks at once or focusing on a specific, dedicated function allowing it to be easily tailored to individual administrator needs. And however you decide to deploy it, the Sun Cobalt Control Station is simple to set up and manage through its intuitive, GUI-based Sun Cobalt Server Desktop interface.



Sun Cobalt[®] Control Station

Specifications

Architecture

Processor Main memory Internal drives Networking Serial Expansion

Software

Operating system Sun Cobalt OS 6.0. Linux 2.2 Kernel

Software Features

Web service	Apache, Active Server Pages, CGI script- ing with Perl, PHP
	Server side includes Java™ technology, Java Run-Time Environment 1.3
System management	Sun Cobalt Server Desktop, Sun Cobalt BlueLinQ, SNMP Agent
E-mail	SMTP, IMAP4, POP3, APOP
Database	My SQL, PostgreSQL
File transfer	FTP, anonymous FTP
Security	Secure Socket Layer (SSL)
Help	Online ActiveAssist
Maintenance agents	ActiveMonitor

450-MHz Intel compatible

Two Ultra ATA; RAID Level 1

Dual 10/100-BaseT Ethernet

Dual console interfaces

One Ultra Wide SCSI

One PCI slot

One USB port

512 GB PC-100 SDRAM (2 slots)

Standard Features

Appliance group operations

One-step appliance-list importing; collect servers into logical groupings

Inventory management

Obtain list of hardware components on each server

Local software repository

Store software payloads and make Control Stations accessible to BlueLinO-enabled servers. Notify and allow end-users to provision servers on their own. This also allows Control Station to share data and software between them.

Software management

Keep systems current using the version-tracking feature for software patches and updates. You can also remotely deploy custom software or data.

Health and performance monitoring Provides system alerts for proactive administration

Software Development Guide Create control modules that accommodate your utilities

Sun Cobalt BlueLinQ applications delivery service Informs administrator of system updates, patches, and applications

Environment

Operating temperature	32° F to 95° F (0° C to 35° C), 10% to 90% relative humidity, noncondensing
Nonoperating temperature	14° F to 122° F (-10° C to 50° C), 5% to 93% relative humidity, noncondensing
LEDs	Power, transmit/receive, link, collision, 100 Mb, disk activity, Web activity

Power

Input rating 100-240 V. 50/60 Hz Power consumption 50 W maximum, 28 W idle

Regulations

Meets or exceeds the following regulations: FCC Class B. VCCI-B. UL. C-UL. TUV. CE. Austel. BSMI/BCIO. RRL

Dimensions and Weight

Height 1.75 in. (4.5 cm) Width 12.5 in. (31.8 cm) Depth 17.0 in. (43.2 cm) Weight 11.3 lb. (5.0 kg)

Sun Cobalt Qube[™]3 Server Appliance

Sun Cobalt RaQ[™]550 Server Appliance



Sun Cobalt CacheRaO[™]4 Server Appliance

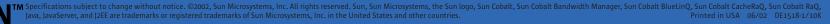


Sun Cobalt RaQ[™]XTR Server Appliance

Sun Microsystems. Inc. 4150 Network Circle. Santa Clara. CA 95054 USA 1-650-960-1300 or 1-800-555-95un www.sun.com

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Get the details.

You can find out more about how the Sun Cobalt Control Station can help your administrators take control of all their Sun Cobalt servers by visiting our Web site at www.sun.com/cobalt/